Serial No. 8282

The undersigned  Metropolis  tate of Nevada  ermission to appropriate the creinafter stated. (If application.)  The source of the proposes	W. H.	Gilmer & Name of , County o, her waters of	e Sons applicant f eby ma	Elko akea tate of	pplica	•
Metropolis  tate of Nevada  ermission to appropriate the creinafter stated. (If apprint appropriation.)	he public	, County o, her	eby mathemate	akea	pplica	•
tate of Nevada ermission to appropriate the creinafter stated. (If apprint a comporation.)	he public	, County o	f eby ma	akea	pplica	•
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eneinafter stated. (If application.)		- · ·	-	,	f Neva	da, as
fincorporation.)	plicant is	a corpor	ation,	~ i		
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The source of the propos	<u> </u>			<del></del> .	·. ·	
	sed approp	oriation i		named S		
<u> </u>			•		· · · ·	
The amount of water app	lied for	One-second-fo	oot equals 40	miners' inches	seco	nd-fee
. The water to be used for	r stockwa	tering an	d dome	estic u	Se .	
. The water is to be dive	-				,	
1 NE 1 of Sec. 26, T. 44 N	., R. 61	E., M.D.B	·YM.	. *		
Pracribe as being within a 40-acre subdivision of public su	rvey, or by course ar	d distance to a sectio	n-corner. I	,		
ears S 53° 27' W, 1053 fee	t trom th	<u>e Northea</u>	St Coi	mer oi	_Sec.	<u> </u>
			<i>∴</i>		. ;	
IF THE WATER IS TO BE USED	FOR IRRIGATI	ON, SUPPLY TE	HE FOLL	DWING IN.	FORMATI	ON:
a) Number of acres to be	irrigated	is	•			· ·
b) Description of land to	he irriga	at ed				<del>*</del>
-,	• ,	Describe b	y legal subdi	vision, or if on	ı unsurveyed	land it shoul
be so stated and a description provided in accordance	with special instruct	ion from the State Er	ngineer when	application is	returned fo	r correction.
			<del></del>	<u> </u>	<u> </u>	
		-	<del>.</del>		, <u>.</u>	
	<u> </u>				<u>:</u>	
Use	obost W	mail lot		-	م فشم	and oho
c) Arrigation will begin a	•	DLI ISP	onth 2		_and e	na abo
March 31st , of ea	ach year.	:		· ,		
	•	. ,				
IF WATER IS TO BE USED FOR POV		RANSPORTATI FORMATION:		THER USE	, SUPPLY	THE
						* * * * * *
d) Power to be developed :	is		họ:	rsepowe	r.	
e) Works to be located a	t point c	f diversi	on			
Give 40-acre subdivision on which v	works will be located	, or locate by course a	and distance	to a section-co	rher.	
		· · · · · · · · · · · · · · · · · · ·			-	
<u>- · · · · · · · · · · · · · · · · · · ·</u>		···;-		•	ŧ	
f) - Point of return of wate	er to stre	an	· - · · · · · ·			-
		Des	cribe in <b>sam</b>	e manner as po ,	int of divers	ion.
	•				Z. Z. S.	Consideration .
g) Remarks			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MANAGE MANAGEMENT	Property of the State of the St	Co

## DESCRIPTION OF PROPOSED WORKS

is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	<u>:</u>
Water will he transported to troughs by means of pines.	
water will be transported to troughs by means of pines.	
5. Estimated cost of works \$ 500.00	
6. Estimated time required to construct works Two years	
7. Remarks This application does not surrender any vested right	ts di
that may have been acquired prior to 1905.	
W. H. Gilmer & Sons , Applicant.	
By Morley Griswold & Milton Rein	hart.
Compared AP CV	
This sheet inspected	
INFORMALLY PROTESTED DECEMBER 14, 1927, BY-W. M. KEARNEY	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing applicati	
and do hereby grant the same, subject to the following limitations a	and
conditions:	
This Permit is issued subject to all prior rights on t	:he
source. The State reserves the right to regulate the use of the	<u> </u>
water herein granted at any and all times.	
医三甲状态性 医前性神经病 医多生性 医二十二氏 医二氏病 医动物 医克克勒斯 建铁铁矿矿矿 医鞭鼠的 等等差	
The amount of water to be appropriated shall be limited to the amoun	ıt
The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed of cattle a cubic feet per second, head of horses	
which can be applied to beneficial use, and not to exceed 05 or sufficient to water 1000 head of cattle a cubic feet per second, head of horses	ind 100
which can be applied to beneficial use, and not to exceed 05 or sufficient to water 1000 head of cattle a cubic feet per second, head of horses  Actual construction work shall begin on or before 0ctober 22, 192	ind 100
which can be applied to beneficial use, and not to exceed05 or sufficient to water 1000 head of cattle a cubic feet per second, head of horses  Actual construction work shall begin on or before0ctober 22, 192  Proof of commencement of work shall be filed before November 22, 19	end 100
which can be applied to beneficial use, and not to exceed 05 or sufficient to water 1000 head of cattle a cubic feet per second, head of horses  Actual construction work shall begin on or before 0ctober 22, 192  Proof of commencement of work shall be filed before November 22, 19  Work must be prosecuted with reasonable diligence and be completed o	end 100
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